

# C-E JV's Standard Operating Procedures (Not included)



# ENCLOSURE A - REMEDIAL ACTION PLAN (RAC) (Not Included)



## **ENCLOSURE B – FORMS**



# WASHINGTON COUNTY LEAD DISTRICT POTOSI, OLD MINES AND RICHWOODS SITES PROPERTY PRE-EXCAVATION INSPECTION CHECKLIST

To be completed at the time of the Pre-Excavation Site Walk. Photo documentation and any additional notes or information are also required to support the documentation in this checklist.

Property Address:			Date:	
Property (Yard) Access (check one, see co	mments)			
Approved By Property Owner			enied By Property Owner	
		1	1	
	ок	NA	PROBLEM/CONDITION	
YARD AREA				
1. Lawn Area				
A. Location of Flower/Plant Boxes				
B. Soil (Grade) next to house				
C. Shrubbery				
D. Trees				
E. Low areas near house (that could cause ponding of water)	i			
F. Fences and gates				
G. Other (Dogs, livestock, etc.)				
2. Utilities				
A. Water				
B. Gas				
C. Electric				



D. Communications (phone/internet)		
E. Sewer		
F. Other		
3. Driveway		
A. Concrete cracked, damaged		
B. Blacktop cracked, damaged		
C. Uneven Settling		
D. Other:		
4. Sidewalks and Walkways		
A. Concrete cracked, eroded		
B. Tripping hazards		
C. Tree roots cracking, lifting slab		
D. Sections missing		
E. Other		
5. Garage/outbuildings		
A. Settlement cracks in walls		
B. Concrete floor slab cracked or damaged		



C. Door jambs damaged, rotted		
D. Door hard to open, close		
E. Other:		
6. Swimming Pool (Above Ground)		
A. Leakage		
B. Visible damage		
C. Other:		
7. Swimming Pool (Below Ground)		
A. Leakage		
B. Visible damage		
C. Other:		
8. Storm Cellar		
A. Damaged		
B. Indication of Flooding		
C. Other:		
9. Electrical Services		
A. Damaged circuit breaker panel box		
B. Wiring hanging outside		



C. Damaged electric meter		
D. Other:		
EXTERIOR HOUSING AREA		
10. Exterior wall (circle)		
Brick Siding Other		
A. Brick bulging, spalling, cracking		
B. Mortar loose, needs repointing		
C. Lintel needs repair		
D. Stucco bulging, cracking		
E. Siding dented, damaged		
F. Finish wearing off siding		
G. Siding loose, not level, missing		
H. Siding rotted, possible presence of termites or other pests		
Composite shingles work, broken, or missing		
J. Windows damaged		
K. Other		



11. Gutters and Leaders		
A. Copper discolored, greenish, damaged		
B. Galvanized rusted, patched		
C. Fascia boards rotted, damaged, patched		
D. Drain onto foundation wall		
E. Need to divert water from wall		
F. Soffit vending (circle) Yes No		
G. Concrete slab Cracked, deteriorated		
H. Concrete slab/splash block needed		
I. Other:		
12. Entrance Steps		
A. Concrete Cracked		
B. Brick cracked, mortar loose		
C. Structurally sound		
D. Handrail		
E. Other:		



13. Exterior Doors			
A. Damaged			
B. Opens/closes freely			
C. Weather-stripping			
D. Trim rotted, missing			
E. Jambs rotted, damaged			
F. Frame separation from walls			
G. Others:			
ADDITIONAL COMMENTS:		·	
NSPECTOR SIGNATURE:		Date:	





#### PRE-EXCAVATION AGREEMENT FORM

Property ID:	
Property Address:	
Agreement Number:	Agreement Date/Time:
Issues/Concerns:	
Agreed Solution Between Contractor and Owner: _	
Contractor's Information:	Property Owner Information:
Printed Name & Date	
Signature:	
Phone Number:	



#### PROPERTY OWNER ISSUES FORM

Date:	Property ID:	
Property Address:		
Complaint Number	Complaint Date/Time:	
Property Owner Information:		
Printed Name:		
Signature:		
Phone Number:		
Issues/Concerns (include Date):		
Suggested Solution:		
A stions Talson by Contractor		
Actions Taken by Contractor:		
Contractor's Information:	Property Owner Information:	
Printed Name & Date	<del>-</del> -	
Signature:		
Phone Number:		





#### **POST-EXCAVATION AGREEMENT FORM**

Property ID:	
Property Address:	
Agreement Number:	Agreement Date/Time:
Issues/Concerns:	
Agreed Solution Between Contractor and Owner:	
Agreed Solution between Contractor and Owner.	
Contractor's Information:	Property Owner Information:
Printed Name & Date	
Signature:	
Phone Number:	



#### PROPERTY OWNER SATISFACTION SURVEY (EXAMPLE FORM)

The purpose of this form is to reflect the Contractor's performance based on the property owners' point of view. The EPA regards customer satisfaction as a very important task and will use these forms as one of the tools to measure the performance of the contractor.

Propert	erty ID:	
Excava	vation Start Date:	
Excava	vation Finish Date:	
Backfill	fill Start Date:	
Backfill	fill Finish (with final topsoil and grading) Date:	
Revege	getation Start Date:	
Date of	of Property Closeout:	
Please	se answer YES or NO on the following:	
1)	) The Contractor promoted good behavior on the job site:	
2)	) The Contractor performed the work while being mindful of my personal property.	
3)	) The Contractor performed the work in a timely manner.	
Please	se write a short statement summarizing the Contractor's performance:	
	e following scale, please rank the contractor's overall performance (circle) - Poor 2 – Acceptable 3 – Good 4 – Very Good 5 – E.	xceptional
Signatu	ature of Property Owner: Date:	
Printed	ed Name:	



#### FINAL PROPERTY CLOSEOUT FORM

ropert	y Address:			
wner's	Name: Property ID:			
ate/ i ir	ne: Areas Excavated			
Excav	ation, General Info	YES	NO	N/A
LACAVO	ation, General into		_	
1.	Were the correct area(s) excavated and restored"			
2.	Were the correct area(s) of the drip zone excavated and restored:			
Gradin	ng, Hydro seeding and Vegetation			
1.	Does the grading around the perimeter of the house in excavated areas generally slope away from the house?			
2.	Has restoration included seed/sod/gravel and/or landscaping completion in all areas that were excavated?			
3.	Does the grass appear to be germinating (for seed) and growing (for seed and sod)			
4.	Are bare spots greater than 9 square inches visible in the grass areas?			
5.	Are the restored areas generally firm and evenly graded?			
6.	Are the structures (house foundation, porch, sidewalks, etc.) free from hydro-seeding overspray, mud, and dirt?			
7.	Was the property graded such that water will no pool on the property?			
8.	Was damage to landscaping or plant materials avoided?			
Gates,	Fences, and Retaining Walls			



1.	Do gates open and close freely?		
2.	Were all gates or fences removed during restoration reinstalled to their original state?		
3.	Was damage to the gates or fences avoided?		
4.	Was damage to retaining walls avoided?		
Found	ation, Siding, Gutters,, utilities, Outbuildings and Sheds		
1.	Was damage to siding and trim avoided?		
2.	Was damage to foundation avoided?		
3.	Was damage to windows, doors, and screens avoided?		
4.	Was damage to gutters, downspouts, downspout extensions and other drainage structures avoided?		
5.	Was damage to utilities and air conditioning units avoided?		
6.	Was damage to outbuildings and sheds avoided?		
Sidewa	alks and Driveways (Concrete or Asphalt)		
1.	Was damage to driveway surfaces avoided?		
	Was damage to walkway surfaces avoided?		
Please a	attach pre- and post-excavation field sheets and photos		
			1

Owner's Comments:		



In an action Natas	
Inspection Notes	
As the owner of	I acknowledge that all
restoration work was completed approp	oriately and satisfactorily, and no damage remains beyond any
settlement agreements with the contract	
Property Owner:	Date:
All excavation, transportation, disposal, settlements are complete.	backfilling, landscaping, restoration activities and repairs and/or
settlements are complete.	
Contractor:	EPA Representative:
Date:	Date:



## **ENCLOSURE C – REPORTS**



## **Daily Report Form**

CONTRACT NUM	IBER	PROJECT/LOG		CATION	REPORT NUMBER	
CONTRACTOR (PRIME OR SUBCONTRACTOR)			NAME OFSUPERINTENDENT OR FOREMAN			
WEATHER – A.M. WEATHER – P.M.				TEMPERATURE – A.M. TEMPERATURE – P.M.		
PRIME CONTRACTOR AND/OR SUBCONTR				ACTOR WORKFORCE		
NUMBER	TRADE		HRS	EMPLOYER		LOCATION/ACTIVITY
MATERIAL ON-SITE			EQUIPMENT ON-SITE (TYPE, USAGE, REPAIR, ETC.)			



SAFETY VIOLATIONS	CORRECTIVE ACTIONS					
RESULT OF QC INSPECTIONS						
ATTACHED DOCUMENTS (cubic yard totals, complaint forms, etc.)						
DEMADIZO.						
REMARKS:						
SITE SUPERINTENDENT:						
EPA COR:						